

FIG. 1

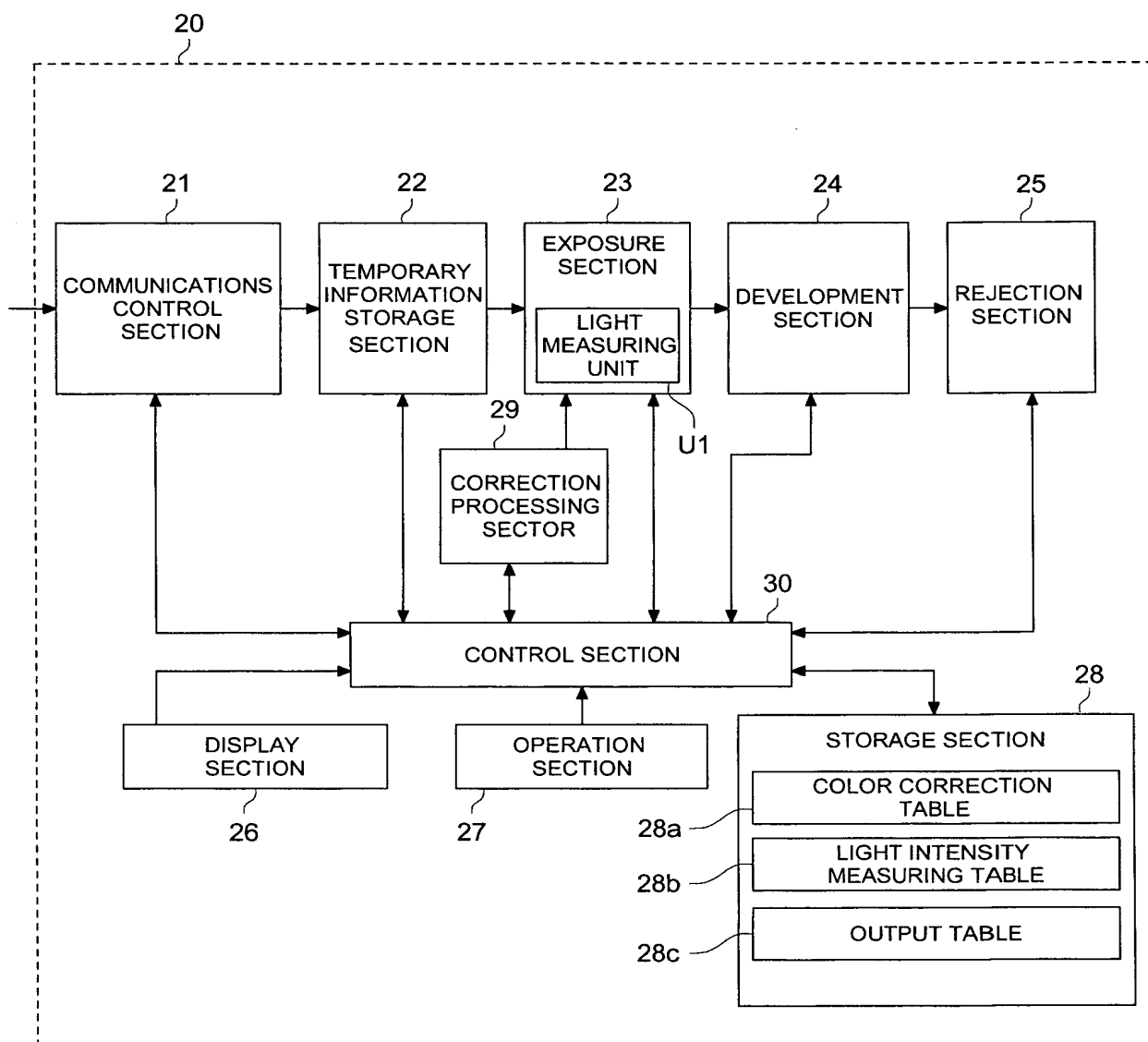


FIG. 2

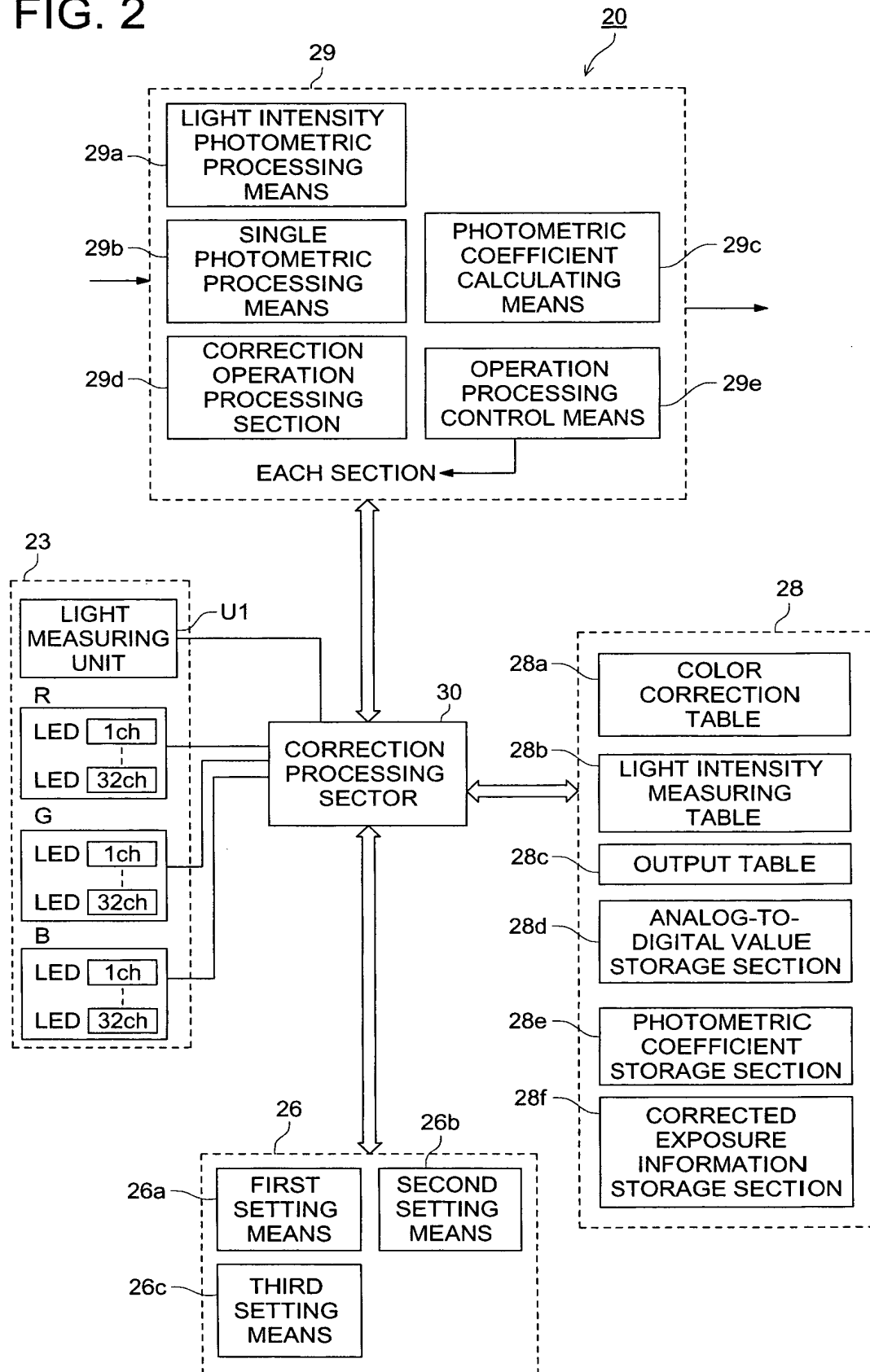


FIG. 3

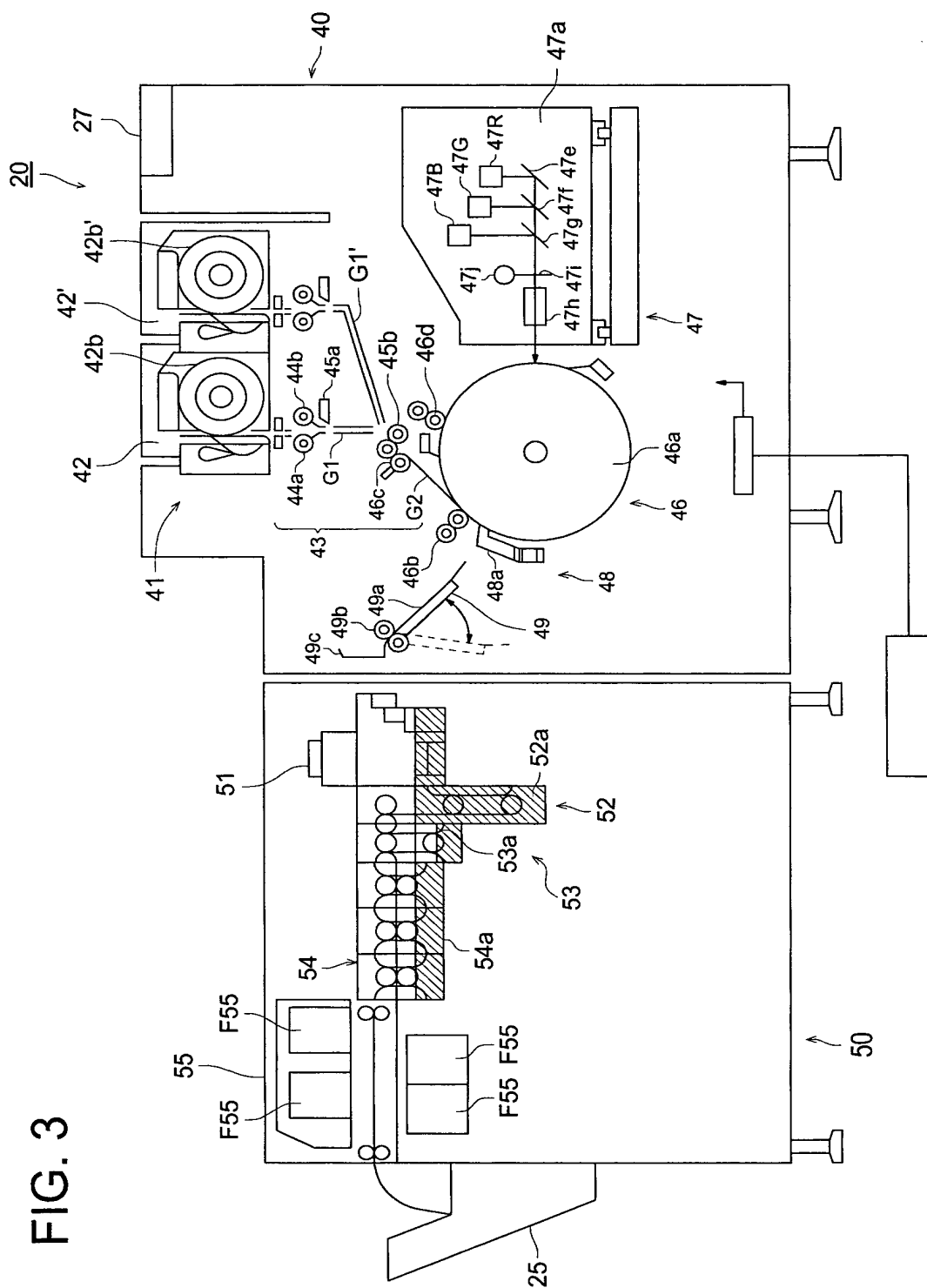


FIG. 4 (A)

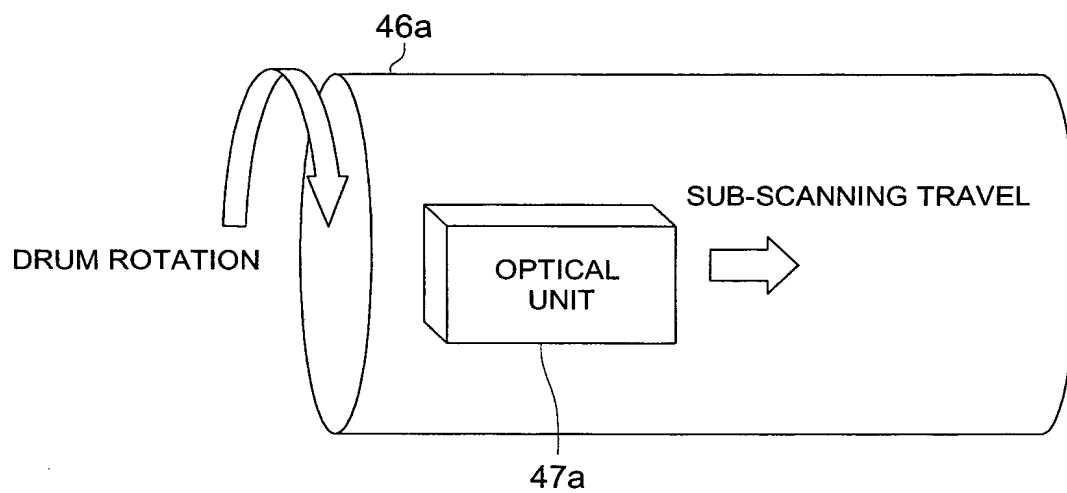


FIG. 4 (B)

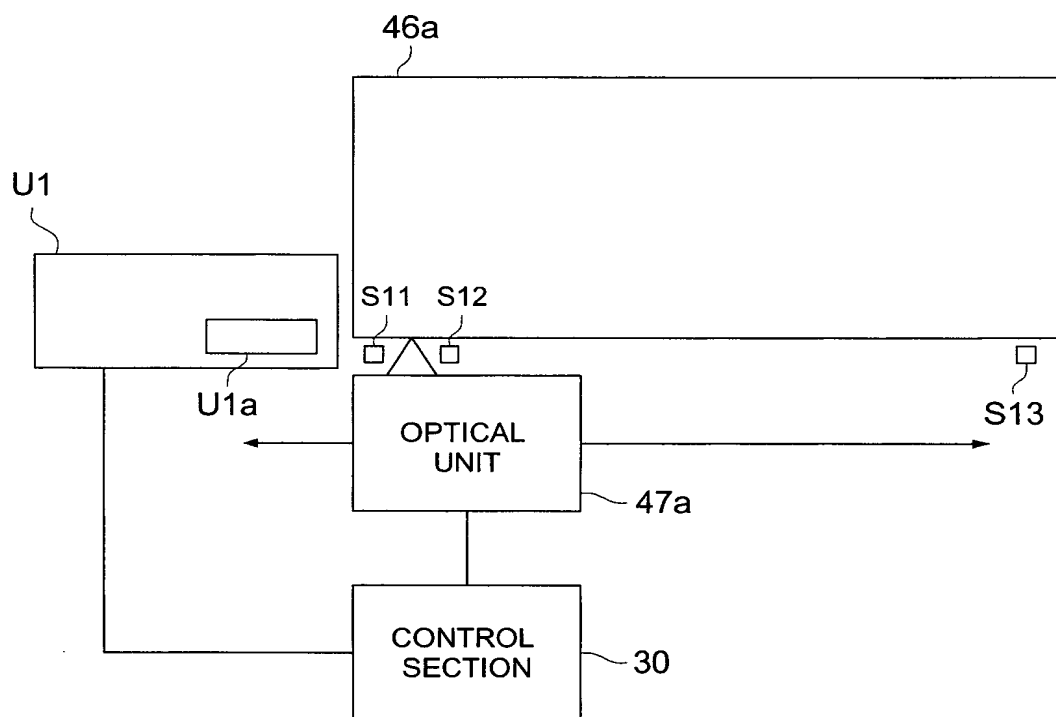


FIG. 5 (A)

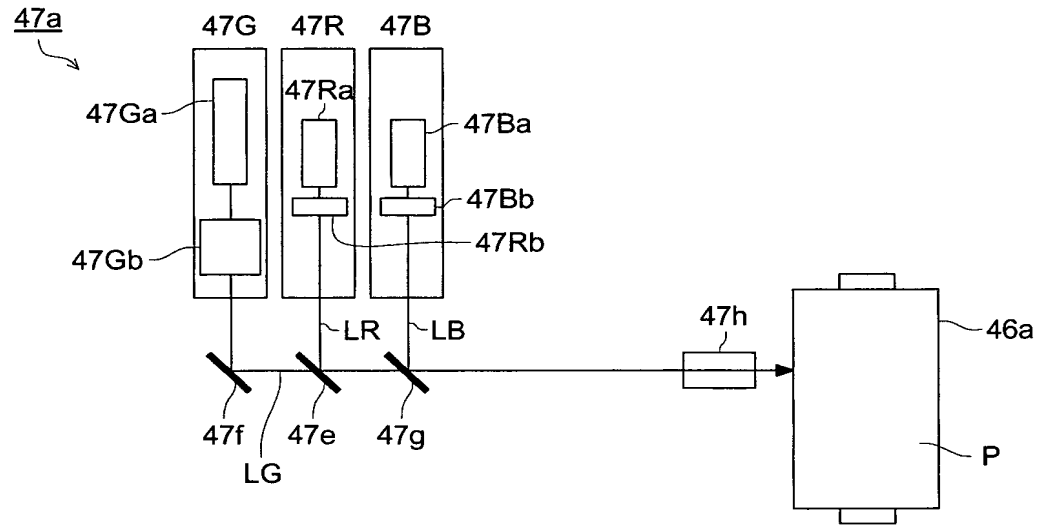


FIG. 5 (B)

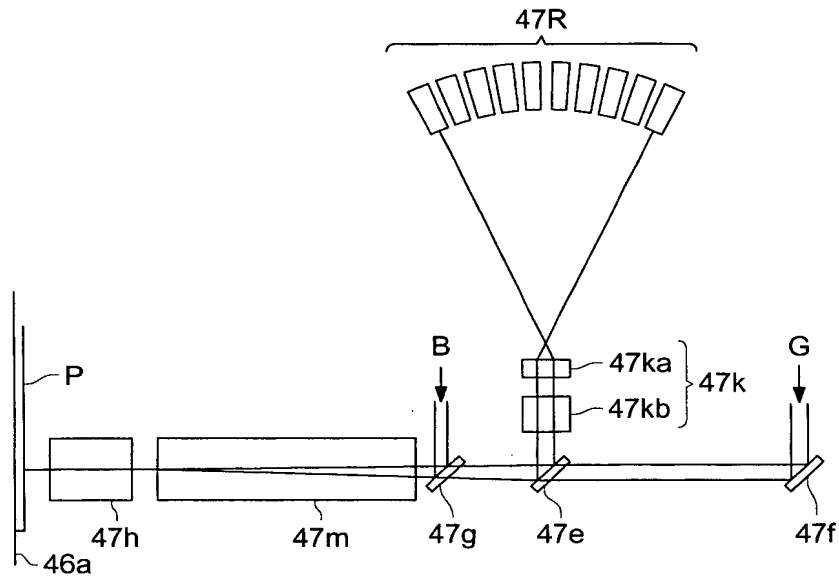
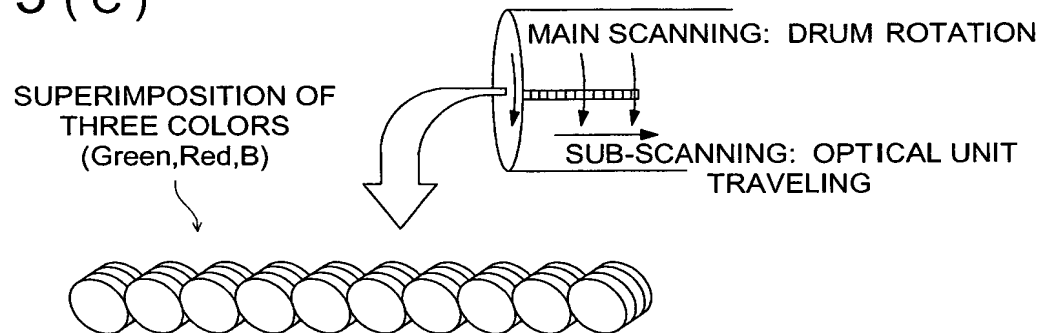


FIG. 5 (C)



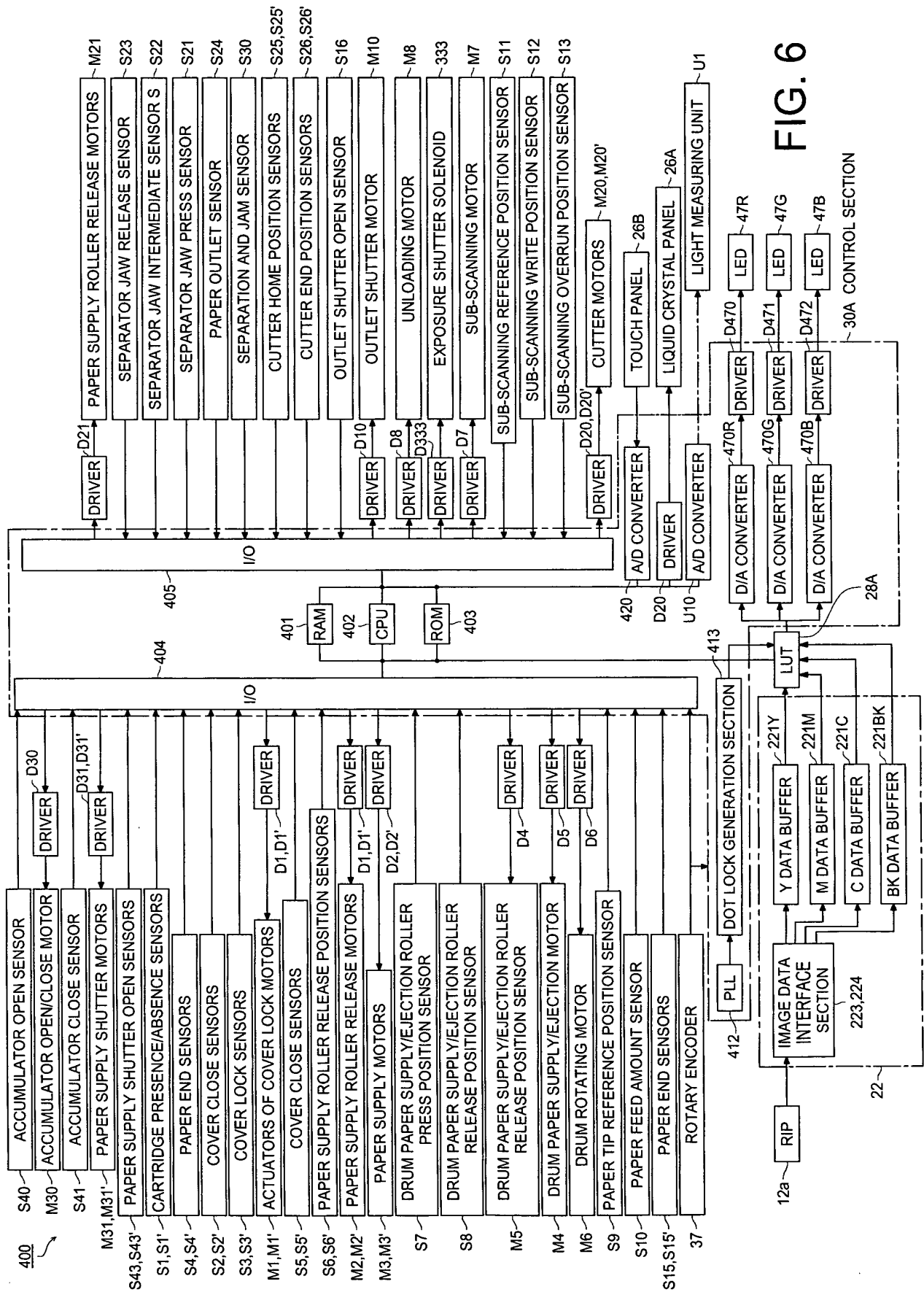


FIG. 7 (A)

28a

Color	LIGHT INTENSITY B	LIGHT INTENSITY G	IGHT INTENSITY R
Y	2000	0	0
M	0	1500	0
C	0	0	1800
B(M+C)	.	.	.
G(Y+C)	.	.	.
R(Y+M)	.	.	.
K	.	.	.
.	.	.	.
.	.	.	.
.	.	.	.
.	.	.	.

FIG. 7 (B)

28b

LUT	R	G	B
0	0	0	0
1	4	4	4
2	.	.	.
.	.	.	.
1021	.	.	.
1022	4090	4090	4090
1023	4095	4095	4095

FIG. 7 (c)

28c

[illegible]

FIG. 8 (A)

28b  
↓

LUT	R	G	G
0	0	0	0
1	4	4	4
2	.	.	.
.	.	.	.
1021	.	.	.
1022	4090	4090	4090
1023	4095	4095	4095

FIG. 8 (B)

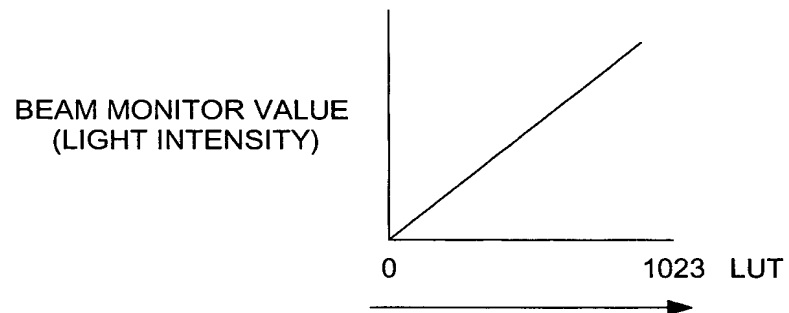




FIG. 9 (A)

28b  
↙

LUT	R	G	B
0	0	0	0
1	4	4	4
.	.	.	.
500	R(Nch.LUT=600)	G(Nch.LUT=600)	B(Nch.LUT=600)
.	.	.	.
1022	4090	4090	4090
1023	4095	4095	4095

FIG. 9 (B)

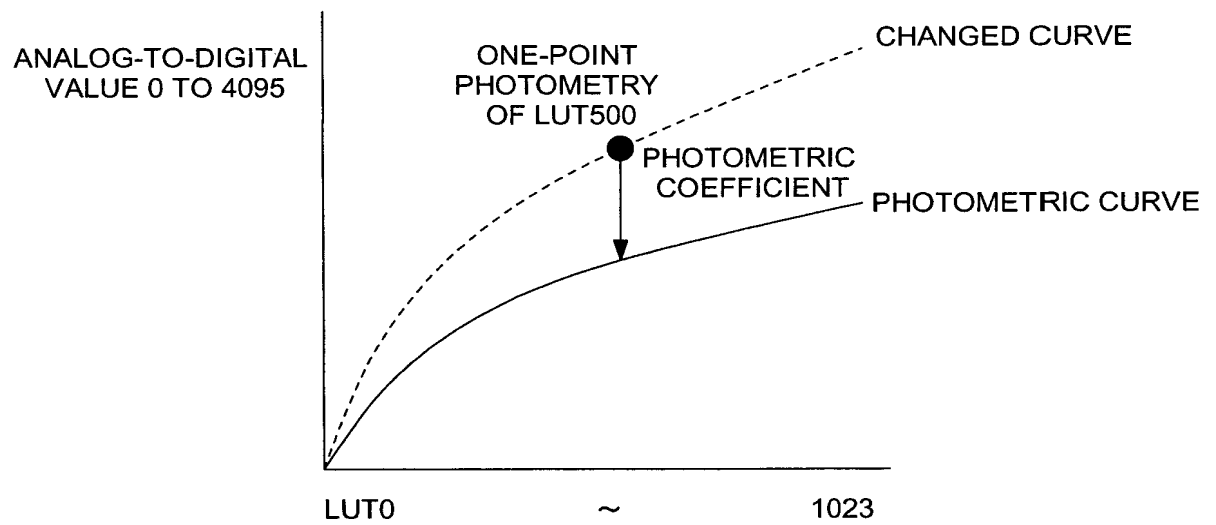


FIG. 10

28c  
OUTPUT TABLE (32CH)

Nch			
Color	Y LUT	M LUT	C LUT
Y	Lbn	0	0
M	0	Lrn	0
C	0	0	Lcn
B	.	.	.
G	.	.	.
R	.	.	.
.	.	.	.
.	.	.	.

COLOR CORRECTION TABLE (3 COLORS)

Y	
Color	LIGHT INTENSITY B
Y	By
M	Bm
C	Bc
B	Bb
G	Bg
R	Br
.	.
.	.

28a

PHOTOMETRIC COEFFICIENT (WORKED OUT BY PHOTOMETRY PRIOR TO EXPOSURE)

$$Nch:Bk(Nch)$$

$$By/Bk(Nch) = BB$$

LIGHT INTENSITY MEASUREMENT TABLE (3 COLORS BY 32 CH)

Nch	
LUT	B
0	0
1	4
.	.
Lbn	BB
.	.
1022	4090
1023	4095

28b

FIG. 11

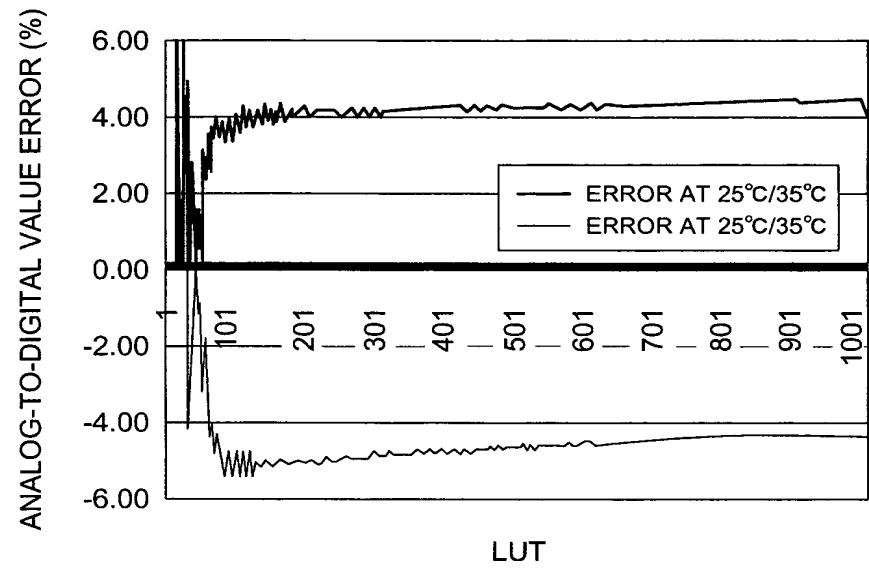


FIG. 12

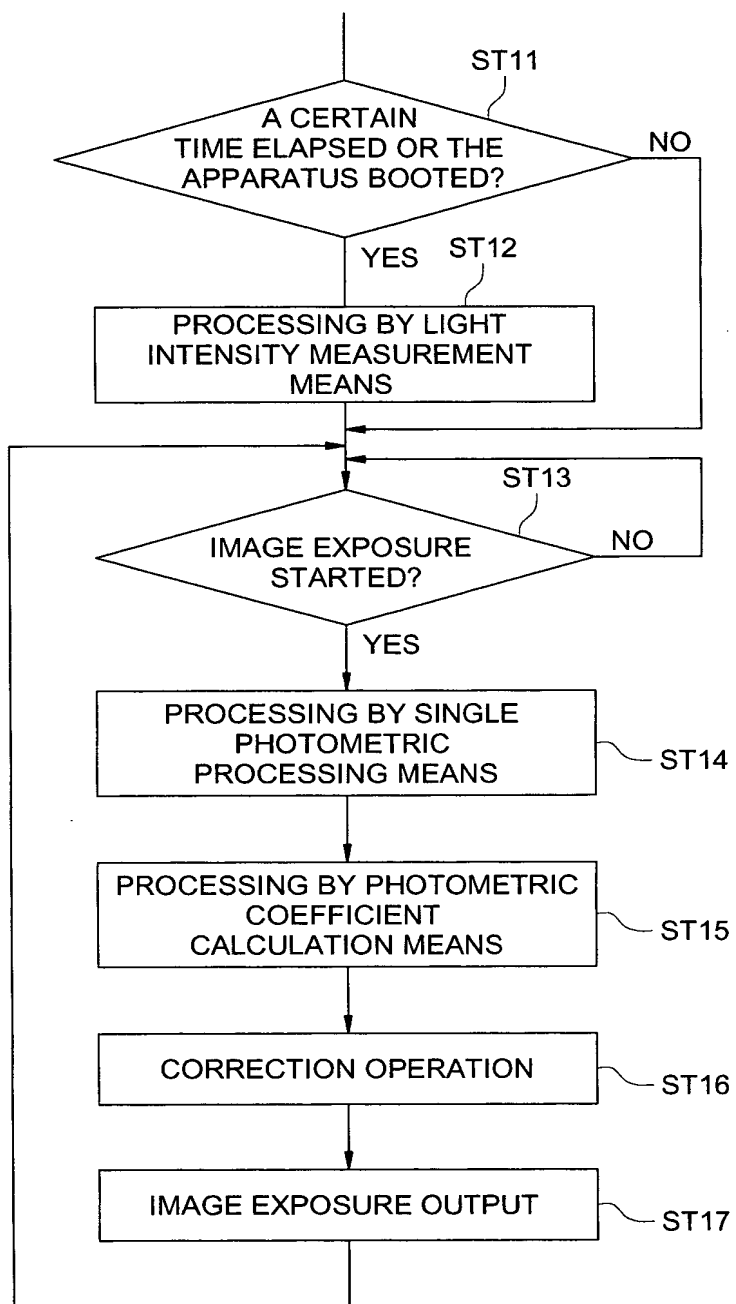


FIG. 13

ST14

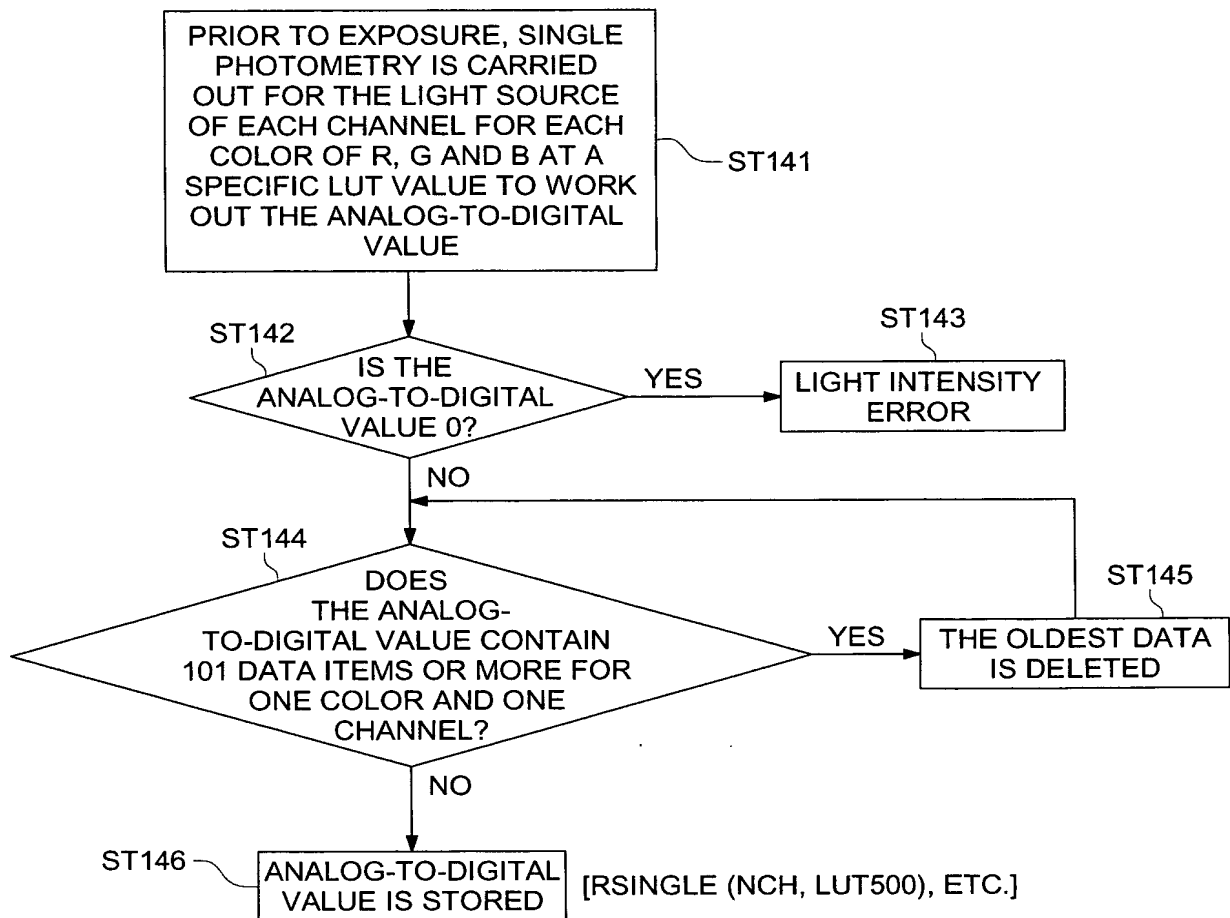


FIG. 14

ST15

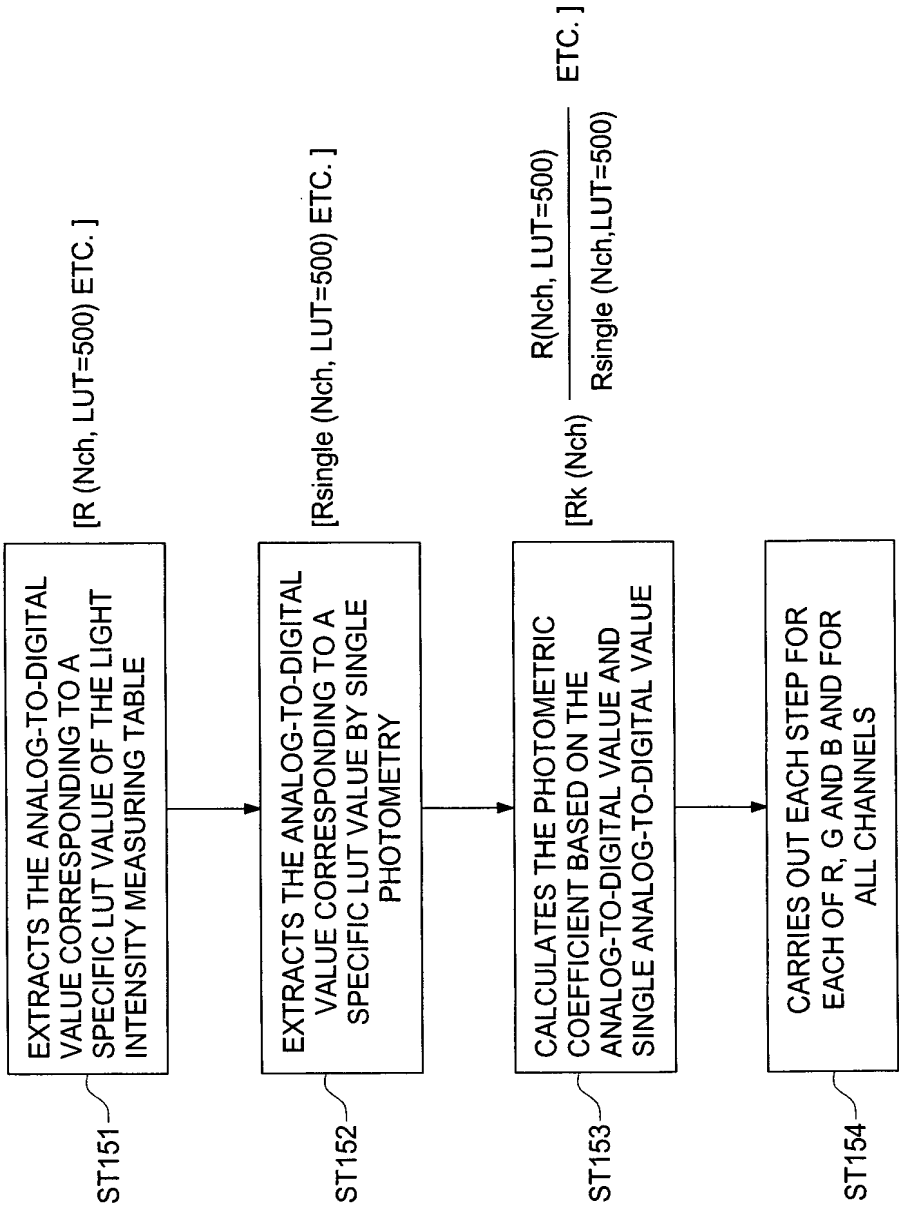


FIG. 15

ST16

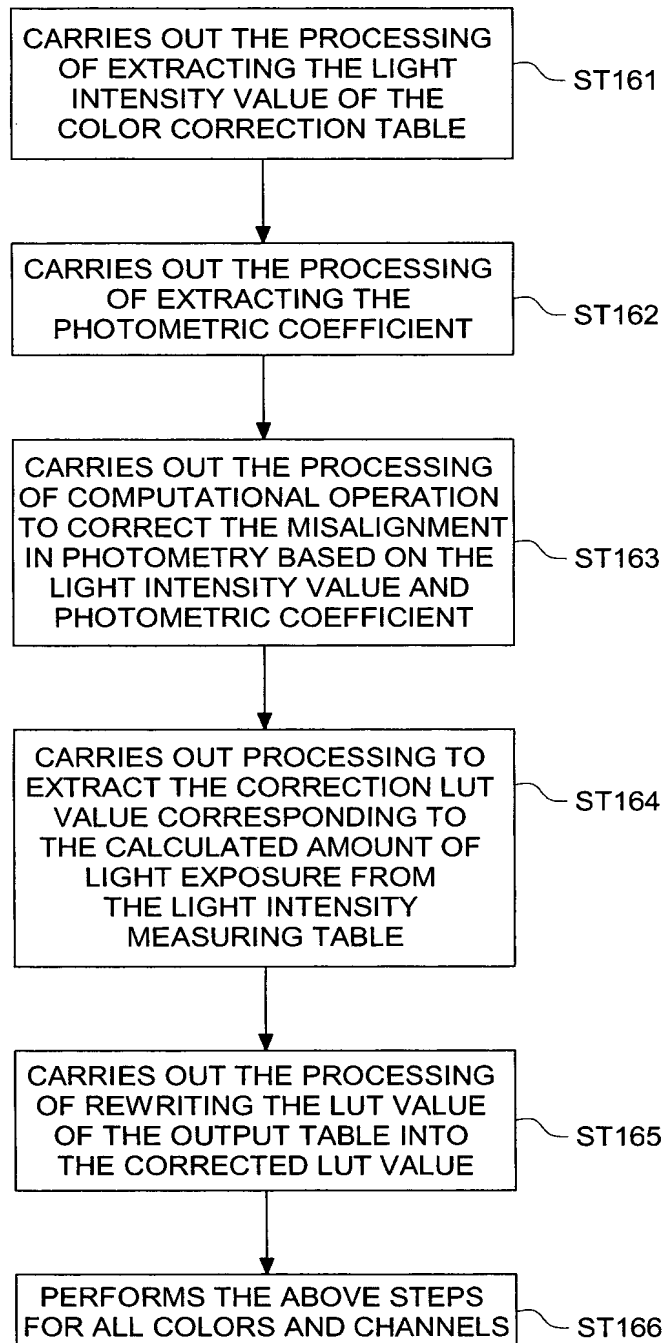


FIG. 16

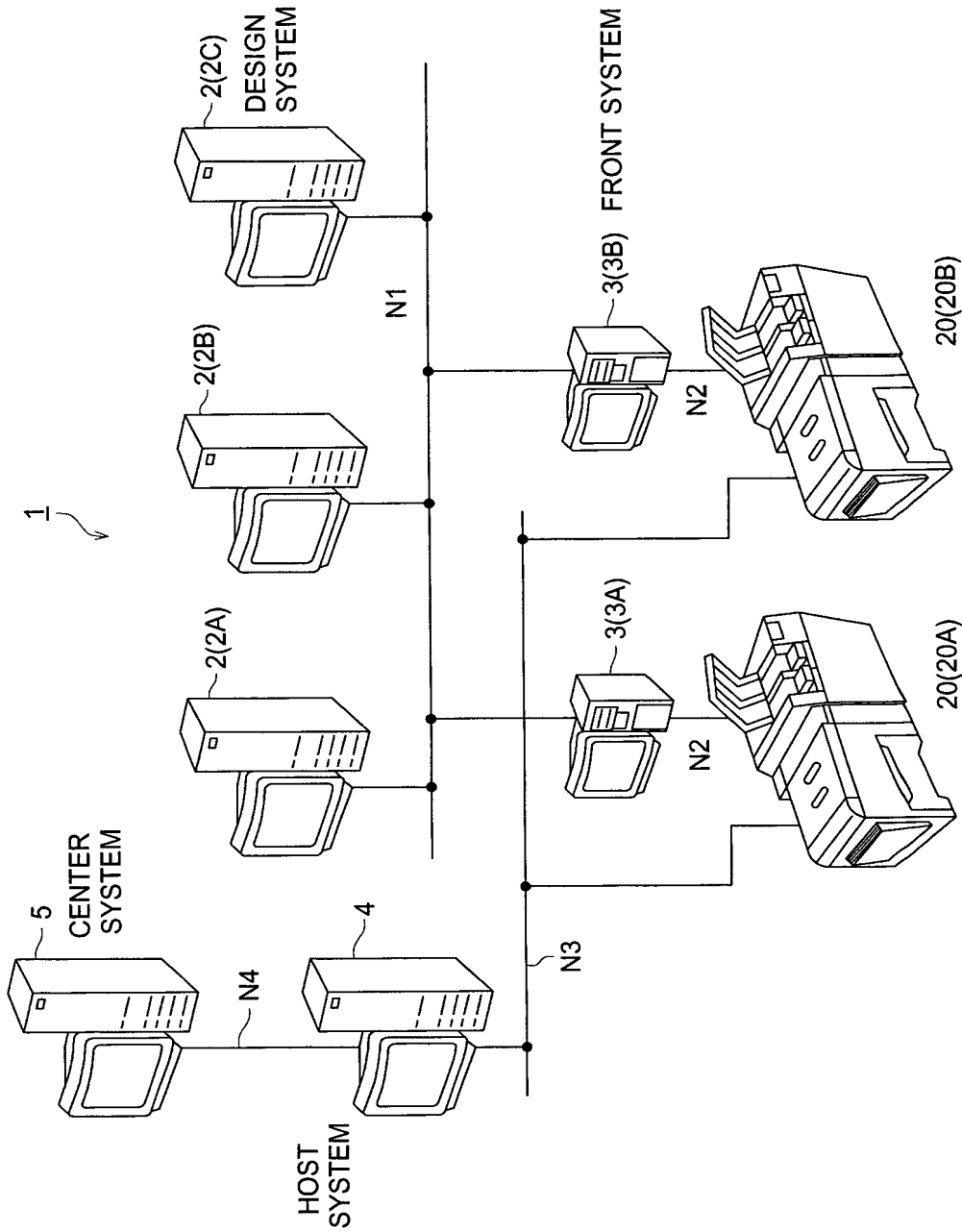




FIG. 17

